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BE Wells, KG Ricks, JM Weir - **Aerospace** and Electronic Systems, IEEE Transactions on, 1997 - [ieeexplore.ieee.org](#)

... parallelism present within a test-bed **aerospace system** (ie, a ... methodologies are applicable to real time **parallel simulation of large-scale dynamic systems** ...

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A Barak, O La'adan - FUTURE GENER COMPUT SYST, 1998 - [ftp3.ru.freebsd.org](#)

... month execution time for a **simulation** with 10 ... purpose **environment** for executing **large scale**, demanding sequential ... Using MPI: Portable **Parallel** Programming with ...

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Y Poovarawan, P Uthayopas - Proceedings of 20 th Electrical Engineering Conference, 1997 - [pindex.ku.ac.th](#)

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AA Elsadak, BE Wells - The International Journal of Computers and Their ..., 1999 - [eng.uah.edu](#)

... 4 **simulation**, and the **simulation** of launch trajectories of the ... mind, the **parallel** execution time for a given ... cache memory, version of operating **system** that is ...

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M Misra - NEURAL COMPUTING SURVEYS, 1998 - [icsi.berkeley.edu](#)

... An overview of how ANNs can be implemented in Ultra **Large Scale** Integration (ULSI) circuits ... **Simulation** of neural networks on massively **parallel** computer (DAP ...

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**Distributed Interactive and Real-time Simulations**

A Boukerche, SK Das - Distributed Interactive **Simulation** and Real Time ..., 1997 - [ieeexplore.ieee.org](#)

... an infrastructure to build **large scale**-simulations for ... Workshop on Distributed Interactive **Simulation** and Real ... ways to harness the power of **parallel** machines and ...

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"parallel simulation" continuous

1995

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DM Nicol - Simulation Conference Proceedings, 1996, Winter, 1996 - [ieeexplore.ieee.org](#)

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### Convergence properties of ordinal comparison in the simulation of discrete event dynamic systems

L Dai - Journal of Optimization Theory and Applications, 1996 - Springer

... process is defined to characterize the ordinal comparison in **parallel simulation**. ...

DEDS under simulation is described by a right-**continuous**, piecewise-constant ...

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### Distributed, parallel simulation of multiple, deliberative agents - [PDF] ► [uga.edu](#)

AM Uhrmacher, K Gugler - Workshop on Parallel and Distributed Simulation: Proceedings ..., 2000 - [doi.ieeecs.org](#)

... The focus of this paper will be on the **parallel simulation** techniques employed. ... The time base of J AMES is "quasi **continuous**" and only events which happen ...

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### Time-segmentation parallel simulation of networks of queues with loss or communication blocking

S Andradóttir, TJ Ott - ACM Transactions on Modeling and Computer Simulation (TOMACS ..., 1995 - [portal.acm.org](#)

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### Modelica-a general object-oriented language for continuous and discrete-event system modeling and ... - [PDF] ► [liu.se](#)

P Fritzson, P Bunus - Simulation Symposium, 2002, Proceedings, 35th Annual, 2002 - [ieeexplore.ieee.org](#)

Page 1. Modelica - A General Object-Oriented Language for **Continuous** and Discrete-Event System Modeling and Simulation ... 3. **Continuous** Time Simulation ...

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### SWiMNet: A Scalable Parallel Simulation Testbed for Wireless and Mobile Networks

A Boukerche, SK Das, A Fabbri - Wireless Networks, 2001 - Springer

... in two stages, namely, precompu- tation stage and **parallel simulation** stage. ... is needed, whereas an in- terference based scheme requires **continuous** position sam ...

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### The DEVS Environment for High-Performance Modeling and Simulation

BP Zeigler, Y Moon, D Kim, G Ball - IEEE COMPUTATIONAL SCIENCE & ENGINEERING, 1997 - [doi.ieeecomputersociety.org](http://doi.ieeecomputersociety.org)

... events can include efficient high-fidelity representations of **continuous** systems, too. ... he heads a team that investigated massively **parallel simulation** of large ...

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### [PDF] ► Fluid simulation of large scale networks: Issues and tradeoffs

B Liu, Y Guo, J Kurose, D Towsley, W Gong - Proceedings of the International Conference on Parallel and ..., 1999 - [cs.umd.edu](http://cs.umd.edu)

... Scalable simulation frameworks[2] and **parallel simulation** techniques[3, 6] have been developed ... We use a stationary, **continuous**-time Markov chain with two states ...

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a **continuous simulation, state** changes occur ...

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**Theory of quantized systems: formal basis for DEVS/HLA distributed simulation environment**

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... developing an HLA-compliant **distributed simulation** environment based ... interoperable

**discrete and continuous** simulation models ... to reduce **state** update transmission ...

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M Mauve - Proceedings of the 2000 ACM conference on Computer supported ..., 2000 - [portal.acm.org](#)

... Now let us transfer this example to the **continuous** domain: Imagine a **distributed**

**simulation** of a train ... holds a local copy of the simulation's **state**. ...

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**Reliable Multicast Network Transport for Distributed Virtual Simulation** - [PDF] ► [gmu.edu](#)

J Pullen - ... 1999 IEEE Workshop on **Distributed Simulation** and Real-Time ..., 1999 -

[doi.ieeecomputersociety.org](#)

... making IP the network protocol of choice for **distributed simulation** for reasons

of ... Some important RM mechanisms are: **Continuous** update of **state** data at ...

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SK Singhal - 1996 - [reports.stanford.edu](#)

... 1.2 Barriers to Remote Modeling/Rendering in Large-Scale **Distributed Simulation** : :

5 ... 55 4.3 **State Values Stored Per Entity** Under the PHBDR and DIS Protocols ...

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**Developing interest management techniques in distributed interactive simulation using Java**

SJE Taylor, J Saville, R Sudra - Simulation Conference Proceedings, 1999. Winter, 1999 - [ieeexplore.ieee.org](#)

... thin agents, a novel approach to implementing **distributed simulation** services, such

as ... without the overhead imposed by mobility or **continuous state**, which are ...

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**A hierarchical approach to stochastic discrete and continuous performance simulation using**

...

T Zhang, A Dewey, R Fair - Microelectronics Journal, 2000 - Elsevier

... There are two kinds of **state** variables in ... will also incorporated the new **continuous**

time modeling ... IEEE Workshop on **Parallel and Distributed Simulation** PADS 96 ...

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**The DEVS Environment for High-Performance Modeling and Simulation**

BP Zeigler, Y Moon, D Kim, G Ball - IEEE COMPUTATIONAL SCIENCE & ENGINEERING, 1997 -



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[Distributed modular spatial ecosystem modeling](#)

T Maxwell, R Costanza - International Journal in Computer Simulation, 1995 - [portal.acm.org](#)

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[CITATION] [Mobile agents for distributed simulation](#)

LF Wilson, G Cybenko, D Burroughs - High Performance Computing Symposium, 1999

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[QuickSet: multimodal interaction for distributed applications](#) - [PDF] ▶ [att.com](#)

PR Cohen, M Johnston, D McGee, S Oviatt, J Pittman ... - Proceedings of the fifth ACM international conference on ..., 1997 - [portal.acm.org](#)

... 3. NEW INTERFACES FOR **DISTRIBUTED SIMULATION** Begun as SIGNET in the 1980's [Thorpe ... heart of the system is its ability to integrate **continuous** spoken language ...

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- 2000

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### An efficient and accurate model for the simulation and analysis of synchronous machine/converter....

SD Pekarek, O Wasynczuk, HJ Hegner - Energy Conversion, IEEE Transactions on, 1998 - [ieeexplore.ieee.org](#)  
... client and Accurate Model for the Simulation Synchronous Machindconverter Systems  
S. D. Pekarek, Student Member O. Wasynczuk, Senior Member School of Electrical ...

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### Simulation of a More-Electric Aircraft power system using an automated state model approach

... Skvarenina, S Pekarek, O Wasynczuk, PC Krause, RJ ... - Energy Conversion Engineering Conference, 1996. IECEC 96. .... 1996 - [ieeexplore.ieee.org](#)

Page 1. **SIMULATION OF A MORE-ELECTRIC AIRCRAFT POWER SYSTEM USING AN AUTOMATED STATE MODEL APPROACH** Timothy L. Skvarenina, Steven Pekarek, Oleg Wasynczuk, Paul ...

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### [CITATION] SIMULATION AND ANALYSIS OF A SWITCHED RELUCTANCE GENERATOR/MORE ELECTRIC AIRCRAFT POWER SYSTEM

TL Skvarenina, O Wasynczuk, PC Krause, WZ Chen, RJ ... - 1996 31st Intersociety Energy Conversion Engineering ..., 1996 - Institute of Electrical & Electronics Engineers (IEEE)

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### Automated state model generation algorithm for power circuits and systems

O Wasynczuk, SD Sudhoff - Power Systems, IEEE Transactions on, 1996 - [ieeexplore.ieee.org](#)  
... O. Wasynczuk, Senior Member School of Electrical and Computer Engineering FWdue University ... This approach can be applied to the simulation and analysis of ...

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### AN AUTOMATED STATE MODEL GENERATION ALGORITHM FOR SIMULATION/ANALYSIS OF POWER SYSTEMS WITH POWER ...

SD PEKAREK, EA WALTERS, TL SKVARENINA, O WASYNCZUK - SAE transactions, 1998 - [cat.inist.fr](#)  
... ALGORITHM FOR SIMULATION/ANALYSIS OF POWER SYSTEMS WITH POWER ELECTRONIC COMPONENTS.

SD PEKAREK, EA WALTERS, TL SKVARENINA, O WASYNCZUK SAE transactions 107:11 ...

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### [CITATION] Dynamic Simulation of High-Power Machinery Systems

... T Skvarenina, SD Sudhoff, EA Walters, O Wasynczuk - SBIR Phase II Final Report to NSWC, May, 1999

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### A method of evaluating flicker and flicker-reduction strategies in power systems

J Jatskevich, O Wasynczuk, L Conrad - Power Delivery, IEEE Transactions on, 1998 - [ieeexplore.ieee.org](#)  
... J. Jatskevich, Student Member O. Wasynczuk, Senior Member School of Electrical and Computer ... The model also includes a simulation of the UIE/IEC flickermeter to ...

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### Analysis and simulation of a six-phase generator/rectifier system

WL Tucker, PC Krause, O Wasynczuk, SD Pekarek, EA ... - Energy Conversion Engineering Conference, 1996. IECEC 96. .... 1996 - [ieeexplore.ieee.org](#)

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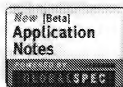
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14-16 June 1995  
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2. **D**  
2000  
Digital Object Identifier 10.1109/IEEESTD.2000.322235  
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3. **A backplane approach for cosimulation in high-level system specific**  
Schmerler, S.; Tanurhan, Y.; Muller-Glaser, K.D.;  
Design Automation Conference, 1995, with EURO-VHDL, Proceedings EURC  
18-22 Sept. 1995 Page(s):262 - 267  
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Davis, W.J.; Gonzalez, F.G.; Macro, J.G.; Sieveking, A.C.; Vifquain, S.V.;  
Simulation Conference Proceedings, 1995, Winter  
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5. **Real-time multimedia systems**  
Vina, A.; Lopez Lerida, J.; Molano, A.; Del Val, D.;  
Mass Storage Systems, 1994, Towards Distributed Storage and Data Manag  
International Symposium, Proceedings, Thirteenth IEEE Symposium on  
12-16 June 1994 Page(s):77 - 83  
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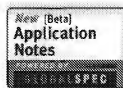

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 Praehofer, H.; Reisinger, G.;  
 AI, Simulation, and Planning in High Autonomy Systems, 1994. 'Distributed In Environments'. [Proceedings of the Fifth Annual Conference on 7-9 Dec. 1994](#) Page(s):150 - 156  
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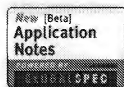

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